

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A multi-chamber tube (1) ~~which is manufactured from, comprising~~ a flat strip (2), wherein the flat strip includes a longitudinal weld; is welded longitudinally and

wherein the flat strip includes [[has]] two flat longitudinal faces (10, 11) and two curved narrow faces (12, 13), and webs (7, 8, 9) which are folded out of the flat strip; (2),

wherein the webs divide adjacent chambers (3, 4, 5, 6) and are joined welded to the inner wall (11') of the tube[[,]];

wherein characterized in that the webs (7, 8, 9) are formed from only one longitudinal face (10) of the multi-chamber tube (1), wherein and in that the other longitudinal face (11) is has an essentially flat embodiment;

wherein the tube is widened asymmetrically at one end, with the longitudinal face having the folded webs remaining essentially unshaped.

2. (Currently Amended) The multi-chamber tube as claimed in claim 1, wherein characterized in that a longitudinal welding seam (14), whose position (14', 14'', 14''') is variable, is arranged in the region of one narrow face (13).

3. (Currently Amended) The multi-chamber tube as claimed in claim 1, wherein characterized in that the tube (1) has a wall thickness of $s \leq 0.5$ mm, in particular $s \leq 0.25$ mm.

4. (Currently Amended) The multi-chamber tube as claimed in claim 1, wherein characterized in that the tube (1) has a thickness (external dimension) of $d \leq 2.0$ mm.

5. (Cancelled)

6. (Currently Amended) The multi-chamber tube as claimed in claim 2, wherein characterized in that the tube (1) has a wall thickness of $s \leq 0.5$ mm, in particular $s \leq 0.25$ mm.

7. (Currently Amended) The multi-chamber tube as claimed in claim 2, wherein
~~characterized in that~~ the tube (1) has a thickness (external dimension) of $d \leq 2.0$ mm.

8. (Currently Amended) The multi-chamber tube as claimed in claim 3, wherein
~~characterized in that~~ the tube (1) has a thickness (external dimension) of $d \leq 2.0$ mm.

Claims 9-11 (Cancelled)

12. (New) The multi-chamber tube as claimed in claim 1, wherein the webs are welded to
the inner wall of the tube.

13. (New) The multi-chamber tube as claimed in claim 1, wherein the webs are soldered to
the inner wall of the tube.

14. (New) The multi-chamber tube as claimed in claim 3, wherein the tube has a wall
thickness of $s \leq 0.25$ mm.

15. (New) The multi-chamber tube as claimed in claim 6, wherein the tube has a wall
thickness of $s \leq 0.25$ mm.